California Polytechnic State University, San Luis Obispo, CA

	Course Prefix and	Course Title	Units (Quarter)
Physical & Biological Sciences	BIO-Any	Any	Variable
	BOT-Any	Any	Variable
	BRAE 236	Principles of Irrigation	4
	BRAE 331	Irrigation Theory	3
	BRAE 337	Landscape Irrigation	3
	BRAE 340	Irrigation Water Management	4
	BRAE 405	Chemigation	1
	BRAE 414	Irrigation Engineering	4
	BRAE 438	Drip/Micro Irrigation	4
	BRAE 440	Agricultural Irrigation Systems	4
	CHEM-Any	Any	Variable
	CRSC 304	Plant Improvement	4
	CRSC 410	Crop Physiology	4
	PM 340	Poultry Anatomy, Physiology and Diseases	4
	PPSC 110	People, Pests and Plagues	4
	SS 121	Introductory Soil Science	4
	SS 423	Soil and Water Chemistry	5
	SS 432	Soil Physics	5
	ZOO-Any	Any	Variable
Crop Health	BOT 323	Plant Pathology	4
- F	BOT 325	Plant Nematology	4

	BOT 425	Plant Virology	4
	BOT 426	Mycology	4
Crop Health, con't	BOT 431	Advanced Plant Pathology	4
	EHS 327	Abiotic Plant Problems	4
	PPSC 321 (formerly PPSC 221)	Weed Ecology (formerly Weed Science)	4
	PPSC 311 (formerly CRSC 311)	Agricultural Entomology (formerly Introduction to Insect Pest Management)	4
	PPSC 327	Vertebrate Pest Management	4
	SS 221	Fertilizers and Plant Nutrition	3
	SS 422	Soil Microbiology and Biochemistry	4
Post Managament			
Pest Management Systems	AG 315	Organic Agriculture	4
	AG 350	Holistic Management	4
	CRSC 445	Cropping Systems	4
	PPSC 414 (formerly FRSC 414)	Grape Pest Management (formerly Pest Management in Coastal Winegrapes)	4
	PPSC 405	Advanced Weed Science	4
	PPSC x421/521	Plant-Pest Interactions	4
Methods	PPSC 221	Weed Science	4
	PPSC 327	Vertebrate Pest Management	4

	PPSC 427	Disease and	4
	(formerly EHS 427)	Pest Control	
		Systems for Ornamental	
		Plants	
Pest Management	PPSC 431	Insect Pest	4
(Methods), con't		Management	
		(formerly	
		Advanced	
		Insect Pest	
	PPSC 441	Management)	4
	PP3C 441	Biological Control of	4
		Insects	
Production Systems	ASCI 101	Introduction to	2
		the Animal	
		Sciences	
	ASCI 141	Market Beef	4
	A 0.01 4 40	Production	4
	ASCI 142	Swine Science	4
	ASCI 143	Systems of Sheep	4
		Production	
	ASCI 144	Equine Science	4
	ASCI 231	General Animal	3
		Science	
	ASCI 311	Commercial	3
		Beef	
	1001040	Management	
	ASCI 312	Swine	3
	ASCI 313	Management	3
	AGGIGIG	Sheep Management	3
	ASCI 314	Advanced	3
		Horse	
		Management	
	ASCI 329	Principles of	4
		Range	
	ODOO 404	Management	4
	CRSC 101	Orientation to	1
	CRSC 123	Crop Science Forage Crops	4
	CRSC 131	Introduction to	4
		Crop Science	
	CRSC 132	Cereal Grain	4

		Production	
	CRSC 133	Row Crop Production	4
	CRSC 202	Enterprise Project	2-4
	CRSC 230	Agronomic Crop Production	4
Production Systems, con't	CRSC 244	Precision Farming	4
	CRSC 330	Advanced Forage Crop Production	4
	CRSC 331	Commercial Seed Production and Conditioning	4
	CRSC 333	Greenhouse Vegetable Production	4
	CRSC 402	Enterprise Project Management	2-4
	CRSC 421	Oil and Fiber Crops	4
	CRSC 422	Tropical and Subtropical Crop and Fruit Production	4
	CRSC 521/VGSC 521	Advanced Crop Production	4
	DSCI 121	Elements of Dairying	4
	DSCI 230	General Dairy Husbandry	4
	DSCI 333	Dairy Cattle Management, Safety and Animal Well- Being	4
	DSCI 432	Advanced Dairy Herd Management	4
	EHS 121	Fundamentals	4

		Т -	
		of	
		Environmental	
		Horticulture I	
	EHS 123	Landscape	4
	2.10.120	Maintenance	'
	EHS 124	Plant	4
	L113 124		4
		Propagation	
	EHS 210	Enterprise	1-4
		Project	
	EHS 231	Plant Materials	4
	EHS 232	Plant Materials	4
Production	EHS 243	Turf	4
Systems, con't	2110 240	Management	
Cystems, con t	EHS 310	Ŭ	2-4
	EU2 210	Enterprise	2-4
	-	Project II	
	EHS 324	Foliage Plant	4
		Culture	
	EHS 333	Sport and	4
	2.10 000	Recreational	
		Turf	
	EHS 340		4
	Ens 340	Principles of	4
		Greenhouse	
		Environment	
	EHS 341	Cut Flower	4
		Production	
	EHS 342	Potted Plant	4
		Production	
	EHS 381	Native Plants	4
	2.10 00 1	for California	
		Landscapes	
	EHS 382	Restoration	4
	LI 10 30Z		7
	F110 404	Horticulture	
	EHS 421	Arboriculture	4
	EHS 422	Advanced	2
		Arboriculture	
	EHS 424	Nursery Crop	4
		Production	
	EHS 425	Tissue Culture	3
		Propagation	
	EHS 435		4
		Interiorscaping	
	EHS 443	Greenhouse	4
		Management	

	FNR 201	Introduction to Forest	3
		Ecosystem Management	
	FNR 350	Urban Forestry	3
	FNR 355	Hardwood and	4
		Woodlot	
		Management	
	FNR 365	Silviculture and	4
		Vegetation	
	END 400	Management	
	FNR 402	Forest Health	4
	FNR 414	Timber	4
	ED00.400	Management	4
Production	FRSC 123	Beekeeping	4
Systems, con't	FRSC 131	Pomology	4
	FRSC 132	Pomology	4
	FRSC 133	Pomology	4
	FRSC 202	Enterprise Project	2-4
	FRSC 210	Viticultural Practices	2
	FRSC 230	California Fruit Growing	4
	FRSC 231	Viticulture	4
	FRSC 331	Advanced Viticulture	4
	FRSC 342	Citrus and Avocado Fruit Production	4
	FRSC 402	Enterprise Project Management	2-4
	PM 225	Introduction to Poultry Management	4
	PM 305	Game Bird Propagation and Management	4
	PM 330	Poultry Production Management	4
	VGSC 202	Introduction to	4

	Vegetable Science	
VGSC 232	California Vegetable Production	4
VGSC 260	Vegetable Gardening, Nutrition and History	4
VGSC 402	Enterprise Project	2-4
VGSC 423	Advanced Vegetable Science	4
VGSC 424	Vegetable Crop Management	4